

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Currently amended)      A process to induce an effector cell mediated immune response against tumor cells in a cancer patient, said method comprising administering, to a cancer patient, a non-infectious, biologically generated virus particle with a cellular membrane from a host cell, said membrane comprising an MHC molecule that presents one or more tumor specific antigens, and a co-stimulatory molecule,  
wherein said non-infectious virus particle is an inactivated intact virus particle that was infectious and  
wherein said administering is of an amount effective to induce an effector cell mediated immune response against tumor cells in said patient.

2. (Previously presented)      The process of claim 1 wherein said immune response is mediated by T cells.

3. (Previously presented)      The process of claim 1 wherein said non-infectious particle is released from a homologous tumor cell from the patient.

4. (Previously presented)      The process of claim 1 wherein said non-infectious particle is released from a matched major histocompatibility complex containing tumor cell.

5. (Previously presented)      The process of claim 1 wherein said non-infectious particle is released from a non-homologous tumor cell line containing one or more matched human leukocyte antigens.

6-15. (canceled)

16. (Previously presented) The process of claim 1 wherein said immune response reduces the number of tumor cells in said patient and thereby treats cancer in said patient.

17. (Previously presented) The process of claim 1 wherein said host cell expresses one or more tumor specific antigens on the cell's cell membrane and said particle has a membrane that further comprises the one or more antigens.

18. (Previously presented) The process of claim 1 wherein said particle mimics a dendritic cell.

19-20. (canceled)

21. The process of claim 1 wherein said host cell is a non-tumor cell.

22. (canceled)

23. The process of claim 1 wherein said co-stimulatory molecule is a B7 family molecule.

24-26. (canceled)